

10/074, 697

? d s

Set	Items	Description
S1	10875	S CHARITY? OR CHARITIE? OR CHARITABL? OR DONATION? OR DONATING? OR FUNDRAIS? OR (FUND? ? OR MONEY?) (2N) (RAISE? OR RAISING? OR PLEDG?)
S2	16435	S ENDOWMENT? OR PHILANTHROP? OR BENEFACTION? OR LARGESS? OR CONTRIBUTING? OR CONTRIBUTION? OR ALMS
S3	27164	S S1:S2
S4	2525	S APPLICATION? OR APP? ? OR PROGRAM? OR SOFTWARE? OR MACRO? ? OR SCRIPT?
S5	68	S SOFT()WARE? OR OS OR OPERATING()SYSTEM? OR EXECUT?() (FILE? OR CODE? OR BYTE?)
S6	273	S SUBROUTIN? OR SUBPROGRAM? OR COMPUTER?(2N) (CODE? OR UTILIT? OR SCRIPT? OR PROGRAM? OR ROUTINE? OR SUBROUTIN?)
S7	33	S (CPU? ? OR PROCESSOR?) (2N) (PROGRAM? OR APPLICATION? OR ROUTINE? OR SUBROUTINE? OR CODE? OR INSTRUCTION?)
S8	21	S (LOGIC? OR AUTOMATED?) (2N) (PROGRAM? OR APPLICATION? OR ROUTINE? OR SUBROUTINE? OR CODE? OR INSTRUCTION?)
S9	13947	S CAMPAIGN? OR DRIVE? OR TELETHON? OR SYSTEM? OR METHOD? OR TECHNIQUE? OR PROCESS?? OR PROCEDUR?
S10	41	S SOLICIT??? OR SOLICITAT????
S11	611	S DATABASE? OR DATAFILE? OR DATA?() (BASE? OR FILE? OR STORAG? OR STORING? OR STORE? OR REPOSIT? OR DEPOSIT? OR ARCHIV?)
S12	312	S PRIORIT? OR HIERARCH? OR PECKING()ORDER? OR TOTEM()POLE? OR SORT? OR RANK?
S13	1821	S HIERAT? OR TIER? OR SCHEDUL? OR ORGANIZATION? OR ORGANISATION? OR LEVEL? OR STRATA? OR STRATUM?
S14	756	S CATEGOR? OR CLASSIFIC? OR DEPARTMENT? OR TREE? ? OR MATRIX? OR CONSTELLATION?
S15	1089	S DONOR? OR EMPLOYEE? OR CANVASSING? OR CANVASSER? OR SUPERVISOR? OR MANAGER? OR BENEFACTOR?
S16	41	S BOSS?? OR OPERATING() (UNIT? ? OR MODUL? OR COMPONENT? OR ENTIT? OR INDIVIDUAL? OR PEOP? OR PERSON?)
S17	4964	S LOCATION? OR ADDRESS? OR SITE? ? OR REGION? OR LOCALIT? OR LOCAL?? OR PLACE? ? OR AREA? ?
S18	787	S BUILDING? OR DOMICIL? OR HOME? OR HOUSE? ? OR MAIL???()LIST???
S19	1711	S GUI? ? OR (GRAPHIC? OR VISUAL?) (2W) (INTERFACE? OR APP? ? OR APPLICAT?) OR DISPLAY? OR MENU? ? OR WEBPAGE?
S20	4715	S COMPUTER?() (SCREEN? OR WINDOW?) OR SHOW? ? OR SHOWED OR SHOWING OR DROPDOWN?
S21	8	S USERINTERFAC? OR (DROP OR PULL)()DOWN? OR (WINDOW OR DESKTOP)()MANAGER? OR PULLDOWN?
S22	65	S UI OR UIS OR (GRAPHIC? OR VISUAL? OR INFORMATION? OR DATA?) (2N) (MENU? OR PAGE? OR SCREEN?)
S23	1388	S NETWORK? OR COMMUNICATION?()SYSTEM? OR ETHERNET? OR INTERNET? OR INTRANET? OR EXTRANET? OR WEB OR ONLINE
S24	304	S LAN? ? OR WAN? ? OR WAP? ? OR WLAN? ? OR VPN? ? OR WORLDWIDWEB? OR NET? ? OR LOCALNET? OR PRIVATENET?
S25	334	S (COMMUNICAT? OR COMPUTER?) () (SYSTEM? OR METHOD?)
S26	3246	S IC=(H04L? OR G06F? OR H04N?)
S27	3452	S MC=(T01? OR W01? OR W04? OR W02? OR S06?)
S28	14617	S S3 AND S4:S11
S29	4265	S S28 AND S1:S2(15N)S4:S11
S30	712	S S29 AND S12:S14
S31	1182	S S29 AND S15:S18
S32	1513	S S29 AND S19:S22
S33	726	S S29 AND S23:S25
S34	73	S S30 AND S31 AND S32 AND S33
S35	2562	S S30:S33
S36	1466	S S35 AND S26:S27
S37	1128	S (S29 OR S36) AND (S4:S8 OR S11)
S38	714	S S36 AND S37

S39	47	\$ S38 AND S12:S14 (7N) S15:S18
S40	527	S S38 AND S19:S22
S41	338	S S38 AND S23:S25
S42	248	S S40 AND S41
S43	617	S S40:S41
S44	234	S S43 AND (S4:S8 OR S11 OR S19:S22) (5N) S1:S2
S45	95	S S42 AND S44
S46	174	S S34 OR S39 OR S45
S47	100	S S46 AND AC=US/PR
S48	59	S S47 AND AY=(1970:2001)/PR
S49	46	S S47 NOT AY=(2002:2006)/PR
S50	74	S S46 NOT S47
S51	17	S S50 AND PY=1970:2001
S52	16	S S50 NOT PY=2002:2006
S53	76	S S48:S49 OR S51:S52
S54	76	IDPAT (sorted in duplicate/non-duplicate order)
S55	198	S S30 AND S31 AND S32:S33
S56	198	S S55 AND S19:S27
S57	105	S S56 NOT S46
S58	61	S S57 AND AC=US/PR
S59	37	S S58 AND AY=(1970:2001)/PR
S60	30	S S58 NOT AY=(2002:2006)/PR
S61	44	S S57 NOT S58
S62	18	S S61 AND PY=1970:2001
S63	14	S S61 NOT PY=2002:2006
S64	55	S S59:S60 OR S62:S63
S65	55	IDPAT (sorted in duplicate/non-duplicate order)

; show files

[File 347] **JAPIO** Nov 1976-2005/Nov(Updated 060302)

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[File 350] **Derwent WPIX** 1963-2006/UD,UM &UP=200617

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**File 350: For more current information, include File 331 in your search. Enter HELP NEWS 331 for details.*

54/3,K/58 (Item 58 from file: 350) Links

Derwent WPIX

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014073785 **Image available**

WPI Acc No: 2001-557998/200163

XRPX Acc No: N01-414701

**Computer based management system for
fundraising campaigns involves storing and
displaying forward looking data e.g. priority prospective
donor, donor type e.g. church, committee, who will contact
donor, when, expected donation**

Patent Assignee: FOCUS GROUP LLC (FOCU-N); BAKOS L M (BAKO-I); HAUTT C D
(HAUT-I); HAUTT W D (HAUT-I)

Inventor: BAKOS L M; HAUTT C D; HAUTT W D

Number of Countries: 002 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2328692	A1	20010617	CA 2328692	A	20001218	200163 B
US 20020080175	A1	20020627	US 99172502	P	19991217	200245
			US 2000741768	A	20001218	
US 6765594	B2	20040720	US 99172502	P	19991217	200448
			US 2000741768	A	20001218	

Priority Applications (No Type Date): US 99172502 P 19991217; US 2000741768
-A 20001218

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
CA 2328692	A1	E	69	G06F-017/60	
US 20020080175	A1			G09G-005/00	Provisional application US 99172502
US 6765594	B2			G06F-015/00	Provisional application US 99172502

**Computer based management system for
fundraising campaigns involves storing and
displaying forward looking data e.g. priority prospective
donor, donor type e.g. church, committee, who will contact
donor, when, expected donation**

Abstract (Basic):

... **Fundraising management system** logs and
 displays forward looking data e.g. **priority** prospective
 donors, who is to contact them and when, **category** of
 donor e.g. committee, church, what stage has contact reached,
 maximum and minimum expected **donation**, how many prospective
 donors are there, of what **category** and what **donation** is
 expected. **System** also monitors **campaign** staff
 performance.
.... An INDEPENDENT CLAIM is also included for a **computer**

system which implements the described **method**.

...

...For managing **fundraising campaigns** (claimed...

...The **method** concentrates on forward looking data and so allows better planning than old **systems** which only logged historical data such as what **donations** had been received

...Title Terms: **SYSTEM**;

54/3,K/13 (Item 13 from file: 350) Links

Derwent WPIX

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015717860 **Image available**

WPI Acc No: 2003-780060/200374

XRPX Acc No: N03-624944

Online charitable campaign membership

**indicating system has set of donor web sites corresponding to
charitable donor, and has software installed in server, for
displaying indicia on each of donor web site**

Patent Assignee: SENTIENT INC (SENT-N)

Inventor: STOUTE K D

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2362207	A1	20020515	CA 2362207	A	20011114	200374 B

Priority Applications (No Type Date): US 2000712168 A 20001115

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
CA 2362207	A1	E	57	H04L-012/16	

Online charitable campaign membership

**indicating system has set of donor web sites corresponding to
charitable donor, and has software installed in server, for
displaying indicia on each of donor web site**

Abstract (Basic):

... A **donation** management server (22) has set of donor web sites (28), for hosting **donation campaigns** where each of donor web site corresponds to a **charitable** donor. The server is installed with **software** (60), for **displaying** indicia on each of the **donor web sites**.

... 1) **campaign** management server...

...2) **web site**;

(...

...3) **indicia displaying software**;

(...

...4) **method** of operating **donation** management server...

...6) **method** of operating **web site**.

...
...**Online charitable campaign membership** indicating

system.

...

...Allows **donors** to make and advertise their **charitable contributions** and encourage others to make similar **charitable contributions**. Advertises **charitable contribution** which is easily incorporated into a **charitable donor's web site**.

...

...The figure **shows** the block diagram of the **online charitable campaign** membership indicating **system**.
(Drawing includes non-English language text...)

...**donation** management server (22...

...**donor web sites** (28...

...**database** (30...

...**donation** table (52...

...**software** (60

Title Terms: **CAMPAIGN**;

International Patent Class (Main): **H04L-012/16**

International Patent Class (Additional): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A2A...**

...**T01-N03A1...**

...**T01-S03**

54/3,K/4 (Item 4 from file: 350) Links

Derwent WPIX

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017188136 **Image available**

WPI Acc No: 2005-511766/200552

Related WPI Acc No: 2003-276470; 2003-746862

XRPX Acc No: N05-417602

Web-based method for assistance in fund

**raising, involves conducting quiz including questions and answers
related to mission of fund raising campaign, to
solicitors, potential donors, participants or other
visitors to website**

Patent Assignee: KINTERA INC (KINT-N)

Inventor: FEIG E; GRUBER H E; SCHWARTZ J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050147954	A1	20050707	US 2001894190	A	20010627	200552 B
			US 2003388824	A	20030313	
			US 200542000	A	20050124	

Priority Applications (No Type Date): US 2001894190 A 20010627; US
2003388824 A 20030313; US 200542000 A 20050124

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050147954	A1		13	G09B-007/00	Cont of application US 2001894190 Cont of application US 2003388824 Cont of patent US 6603955 Cont of patent US 6847799

Web-based method for assistance in fund

**raising, involves conducting quiz including questions and answers
related to mission of fund raising campaign, to
solicitors, potential donors, participants or other
visitors to website**

Abstract (Basic):

... quiz including questions and multiple choice answers related to
subject matter and/or mission of **fund raising**
campaign, is conducted for **solicitors, donors,**
participants and other visitors to a website. A final score is
determined for each participant...

... 1) **web-based system** for assisting in **fund**
raising; and...

...2) computer readable medium storing **program** for assisting in
fund raising.

...

...For assisting in **fund raising** by educating
solicitors, donors and participants about mission of **fund**
raising campaign.

...

...Enables to educate potential **donors** about the **fund**
raising campaign's mission efficiently and conveniently,
hence donors are more influenced to make a **donation**.
Solicitors and other involved in **fund raising**
campaign are well informed about the mission and are able to
provided satisfactory answers to all...

...The figure **shows** a flow diagram illustrating the **process**
for assistance in **fund raising**.

Title Terms: **WEB;**

Manual Codes (EPI/S-X): **T01-N01A2A...**

...**T01-N01B1...**

...**T01-S03...**

...**W04-W01**

54/3,K/3 (Item 3 from file: 350) Links

Derwent WPIX

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017217366 **Image available**

WPI Acc No: 2005-540983/200555

Related WPI Acc No: 2002-642403; 2005-766180

XRPX Acc No: N05-443095

**Fundraising campaign conducting method using
internet, involves receiving charitable contribution on
personal donation page by donor and displaying
web pages with virtual plaque honoring donor**

Patent Assignee: KINTERA INC (KINT-N)

Inventor: CHEN J S; FEIG E; GRUBER H E; SCHWARTZ J A; SCHWARTZ J H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050159976	A1	20050721	US 2001764787	A	20010117	200555 B
			US 200564430	A	20050222	

Priority Applications (No Type Date): US 2001764787 A 20010117; US
200564430 A 20050222

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050159976	A1	- 22	G06F-017/60	Cont of application	US 2001764787

**Fundraising campaign conducting method using
internet, involves receiving charitable contribution on
personal donation page by donor and displaying
web pages with virtual plaque honoring donor**

Abstract (Basic):

... The third parties are contacted by a **solicitor** through email messages **soliciting** charitable **donations**. The **fundraising campaign** status reports and a link are provided to a personal **donation** page having name and personal **campaign** goal of **solicitor**. A **charitable contribution** on personal **donation** page is received by a **donor** and **web** pages with virtual plaque honoring the **donor** are **displayed**.

... 1) **fundraising campaign conducting system;**

(...

...2) **computer program** product for **fundraising campaign** conducting; and...

...3) **method** for **donating** to **fundraising campaign**.

...

...For conducting **fundraising campaign** through wide
area network (WAN) such as **internet**.

...

...Increases the efficiency of **fundraising campaign** rapidly,
conveniently and reliably...

...The figure **shows** the registration **web** page
Title.Terms: **CAMPAIGN**;
International Patent Class (Main): **G06F-017/60**
Manual Codes (EPI/S-X): **T01-N01A1**...

...**T01-N01C**...

...**T01-S03**

54/3,K/1 (Item 1 from file: 350) Links

Derwent WPIX

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017442501 **Image available**

WPI Acc No: 2005-766180/200578

Related WPI Acc No: 2002-642403; 2005-540983

XRPX Acc No: N05-63Z414

Fundraising campaign conduction method

through internet, involves registering fundraising goals and status by solicitors in web pages of hosted website and contacting parties through e-mails with links

Patent Assignee: KINTERA INC (KINT-N)

Inventor: CHEN J S; FEIG E; GRUBER H E; SCHWARTZ J A; SCHWARTZ J H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050240433	A1	20051027	US 2001764787	A	20010117	200578 B
			US 2005137205	A	20050524	

Priority Applications (No Type Date): US 2001764787 A 20010117; US 2005137205 A 20050524

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050240433	A1	21	G06F-017/60	Cont of application	US 2001764787

Fundraising campaign conduction method

through internet, involves registering fundraising goals and status by solicitors in web pages of hosted website and contacting parties through e-mails with links

Abstract (Basic):

... A website containing several linked **web pages** and providing **information** about **fundraising campaign** is hosted. A **solicitor** is made to register on website and reports on status of **fundraising campaign**, in web pages. Third parties are contacted by **solicitor** through e-mail having links to personal **donation** page containing name and goal of **solicitor**. On reception of **donation**, **donor** is honored by **displaying** virtual plaque in **web pages**.

... 1) a **system** for conducting **fundraising campaign**; and...

...2) a **computer program** product with **program** for conducting **funds raising campaign**.

...Used for collecting **charitable contribution** from potential **donors** in real-time. For **charitable organization**,

political action committee, political **organization**, etc...

...reduces the emotional issues of cold-calling. Provides convenient way to track the progress of **campaign** in real-time. Reaches out to increased number of potential **donors**.

...

...The figure **shows** the flowchart explaining operational steps for conducting **fundraising campaign**.

Title Terms: **CAMPAIGN**;

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A2D...**

...**T01-N01C...**

...**T01-S03**

54/3,K/28 (Item 28 from file: 350) Links
Derwent WPIX
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015096056 **Image available**
WPI Acc No: 2003-156574/200315
XRPX Acc No: N03-123656

**Online fundraising method involves
distributing portion of revenue from sold product to registered
fundraising entity**

Patent Assignee: COYLE T L (COYL-I)

Inventor: COYLE T L

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020174036	A1	20021121	US 2001863792	A	20010521	200315 B

Priority Applications (No Type Date): US 2001863792 A 20010521

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020174036	A1		15	G06F-017/60	

**Online fundraising method involves
distributing portion of revenue from sold product to registered
fundraising entity**

Abstract (Basic):

... A **fundraising** entity is registered with a service provider, and the products for sale are **displayed** and sold to a customer. A personal image selected by the customer, relating to the **fundraising** entity is **displayed**. A portion of revenue from the sold product is distributed to the registered **fundraising** entity.

... 1) **Computer program** product for online **fundraising**;
 (...

...2) **Fundraising** hosting **method**; and...

...3) **Fundraising** **system**.
 ...

...For **online fundraising** through sale of gift, commemorative items and electronic photo albums...

...Enables easy and cost-effective way of **fundraising** by utilizing image transfer service and sale of gifts...

...The figure **shows** the block diagram of the **online fundraising system**.

Title Terms: **METHOD;**

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A1...**

...**T01-N01A2A...**

...**T01-N01D...**

...**T01-N03A1...**

...**T01-S03**

54/3,K/32 (Item 32 from file: 350) Links
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014885753 **Image available**
WPI Acc No: 2002-706459/200276
XRPX Acc No: N02-557016

**On-line fund-raising event administration
method for charitable organizations, involves
allocating portion of payment received from user for auctioning goods or
services not owned by fund-raising entity, to entity**

Patent Assignee: FINEMAN J (FINE-I); LAWRENCE J (LAWR-I)

Inventor: FINEMAN J; LAWRENCE J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020116215	A1	20020822	US 2001269437	A	20010216	200276 B
			US 200277192	A	20020215	

Priority Applications (No Type Date): US 2001269437 P 20010216; US
.200277192 A 20020215

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020116215	A1		9	G06F-017/60	Provisional application US 2001269437

**On-line fund-raising event administration
method for charitable organizations, involves
allocating portion of payment received from user for auctioning goods or
services not owned by fund-raising entity, to entity**

Abstract (Basic):

... An on-line **fund-raising** auction of goods or
services (126) not owned by the **fund-raising** entity
(102), is hosted on a **web site** (104) in the name of
entity. A portion of payment received from user (110) for auctioning
goods or services through **Internet** (106), is allocated to the
entity.

... 1) On-line **fund-raising** event administering
system; and...

...2) On-line **fund-raising** event administering **program**

...For administering **fund-raising** events for
charitable organizations through **Internet**.

...The **fund-raising** entities would not have to expend significant time and resources organizing line events and/or providing a suitable **locale** for a live auction event...

...The figure **shows** the block diagram of the on-line **fund-raising** event administering **system**.

...

...**Fund-raising** entity (102...

...**Web site** (104...

...**Internet** (106

...Title Terms: **METHOD**;

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A1**...

...**T01-N01A2A**...:

...**T01-S03**

54/3,K/36 (Item 36 from file: 350) Links

Derwent WPIX

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014768594 **Image available**

WBI Acc No: 2002-589298/200263

XRPX Acc No: N02-467558

.Computer network based fundraising

**campaign creation for charity organization, involves
providing homepage for fundraising organization and
transactional user interface through which potential supporters support
organization**

Patent Assignee: E FUNDRAISING.COM CORP INC (EFUN-N); AUBERTIN E (AUBE-I);
VAILLANCOURT E (VAIL-I)

Inventor: AUBERTIN E; VAILLANCOURT E

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020069108	A1	20020606	US 2000224716	A	20000811	200263 B
			US 2001929223	A	20010813	
GB 2370891	A	20020710	GB 200119697	A	20010813	200263

Priority Applications (No Type Date): US 2000224716 P 20000811; US
2001929223 A 20010813

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020069108	A1		60	G06F-017/60	Provisional application US 2000224716

GB 2370891	A		G06F-017/60
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Computer network based fundraising

**campaign creation for charity organization, involves
providing homepage for fundraising organization and
transactional user interface through which potential supporters support
organization**

Abstract (Basic):

... A home page for the **fundraising
organization** is provided on the computer **network** after
collecting the background facts about the **organization** and the
campaign. A **solicitation** message is transmitted to the
particular potential supporter obtained from the **organization**. A
transactional user interface is provided on the computer **network**
through which the supporters support the **organization**.

... An INDEPENDENT CLAIM is included for computer **network**
based **fundraising campaign** creating apparatus...

... For creating computer **network** based **fundraising
campaign** for **fundraising organization** such as

charity organization, school, etc...

...Allows the **fundraising organization** to **raise money** using **Internet** efficiently as a **homepage** is created for the **organization**.

...

...The figure **shows** a flowchart illustrating **campaign management method**.

...Title Terms: **NETWORK;**

54/3,K/35 (Item 35 from file: 350) Links

Derwent WPIX

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014821697 **Image available**

WPI Acc No: 2002-642403/200269

Related WPI Acc No: 2005-540983; 2005-766180

XRPX Acc No: N02-507758

**Fundraising campaign conduction method
for online charity services, involves registering potential
donor information and establishing link with neutral parties
through e-mail messages**

Patent Assignee: CHEN J S (CHEN-I); FEIG E (FEIG-I); GRUBER H E (GRUB-I);
SCHWARTZ J A (SCHW-I); SCHWARTZ J H (SCHW-I)

Inventor: CHEN J S; FEIG E; GRUBER H E; SCHWARTZ J A; SCHWARTZ J H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020091538	A1	20020711	US 2001764787	A	20010117	200269 B

Priority Applications (No Type Date): US 2001764787 A 20010117

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020091538	A1	-	21	G06F-017/60	

**Fundraising campaign conduction method
for online charity services, involves registering potential
donor information and establishing link with neutral parties
through e-mail messages**

Abstract (Basic):

... A website providing information about **fundraising
campaign** is created, so as to identify potential **donors**.
The identified **donors** are registered in the website. A link with
neutral parties is established through the e-mail to collect
donations. A real time status report is produced, based on the
registered data.

... 1) **Fundraising campaign conducting system;**
 (...

...2) **Web-based fundraising system hosting**
 method; and...

...3) **Computer program product storing fundraising**
 campaign program.

...

...For conducting **fundraising campaigns** in on-line
charity services through computer **network** such as

Internet.

...

...Ensures efficiently **fundraising campaign** due to increased participation of **donors** through fast **web**-based scheme and decreased administrative costs...

...The figure **shows** the flowchart representing **fundraising campaign** conduction **process**.

Title Terms: **CAMPAIGN;**

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A2A...**

...**T01-S03**

54/3,K/41 (Item 41 from file: 350) Links
Derwent WPIX
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014562144 **Image available**.

WPI Acc No: 2002-382847/200241

XRPX Acc No: N02-299729

**Collecting data for charitable contributions
by allowing user to select charity and indicate amount to be
contributed**

Patent Assignee: MATSUO S (MATS-I); SAUSALITO GROUP (SAUS-N)

Inventor: MATSUO S

Number of Countries: 096 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200217200	A1	20020228	WO 2001US26532	A	20010823	200241	B
AU 200186747	A	20020304	AU 200186747	A	20010823	200247	

Priority Applications (No Type Date): US 2000644663 A 20000824

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200217200	A1	E	37	G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200186747	A			G06F-017/60	Based on patent WO 200217200
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**Collecting data for charitable contributions
by allowing user to select charity and indicate amount to be
contributed**

Abstract (Basic):

... **Method** consists in identifying a **network** user e.g.
an **employee**, allowing him to select a **charity** and
receiving an indication of the amount to be contributed. The collected
data is stored in a **database**, the user can select the payment
method and a list of **charities** can be selected from. The
data is summarized, can be changed by the user and
... 1) a **computer program** for collecting data
regarding **charitable contributions**
(...
...2) a **system** for collecting data for **charitable
contributions**
...
...**Method** is for collecting and tracking **application-specific**
data...

...**Method** reduces the costs associated with transactions and manpower requirements...

...The figure **shows** a **method** of collecting data to contribute money to **charity**.

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-J05B4P...**

...**T01-N01A2A...**

...**T01-S03**

54/3,K/50 (Item 50 from file: 350) Links

Derwent WPIX

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014284958 **Image available**

WPI Acc No: 2002-105659/200214

XRPX Acc No: N02-078598

**Charitable donation management and reporting
system confirms purchase of asset selected by donor, based
on received delivery and payment information, for communication with
charitable organization**

Patent Assignee: MILLER E N (MILL-I); STANDIFER W C (STAN-I)

Inventor: MILLER E N; STANDIFER W C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010051875	A1	20011213	US 2000178932	P	20000201	200214 B
			US 2001770599	A	20010126	

Priority Applications (No Type Date): US 2000178932 P 20000201; US
2001770599 A 20010126

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20010051875	A1		24	G06F-017/60	Provisional application US 2000178932

**Charitable donation management and reporting
system confirms purchase of asset selected by donor, based
on received delivery and payment information, for communication with
charitable organization**

Abstract (Basic):

... A **donor** experience object linked to the website of
charitable organization (11) presents an opportunity to a
donor (12) to purchase a selected asset, based on a request. The
delivery and payment objects receive delivery and payment information
for the asset selected by the **donor**. A confirmation object
confirms the purchase asset and communicates with the
organization through hyperlink.

... An INDEPENDENT CLAIM is also included for **charitable
donation** management and report **method**.

...information relating to current events, health concerns, safety
concerns, religious concerns, etc., to customers through
Internet.

...The **donation process** and the selection of assets are
managed reliably to provide efficient services to the customers...

...The figure **shows** the block diagram of the **charitable
donation** management and reporting **system**.

...

...Charitable organization (11...

...Donor (12

...Title Terms: **SYSTEM**;

54/3,K/65 (Item 65 from file: 350) Links

Derwent WPIX

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013157129 **Image available**

WPI Acc No: 2000-329002/200028

XRPX Acc No: N00-247683

**Electronic donation collection and processing
system connects internet web server to database such that
visitors of website can electronically access and entire data into
database**

Patent Assignee: OKUM R J (OKUM-I)

Inventor: OKUM R J

Number of Countries: 088 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200021009	A1	20000413	WO 99US23165	A	19991004	200028 B
AU 9964151	A	20000426	AU 9964151	A	19991004	200036

Priority Applications (No Type Date): US 98166836 A 19981005

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200021009	A1	E	46	G06F-017/60	
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Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 9964151	A			G06F-017/60	Based on patent WO 200021009
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**Electronic donation collection and processing
system connects internet web server to database such that
visitors of website can electronically access and entire data into
database**

Abstract (Basic):

... A **database** electronically connected to **donation** collection server (106), stores data on several **donation** transactions. The internet **web** server having a website, is electronically connected to the **database** such that visitors of website can electronically access and entire data into the **database**.

... Electronic cash registers (102a-102N) are electronically linked to the **donation** prompter located in commercial establishment. The **donation** collection server electronically communicating with the **donation** prompter, receives data on several **donation** transactions. An INDEPENDENT CLAIM is also included for **method** of collecting and processing **donations** from customers in commercial establishments...

...For electronic **donation** collection and processing in business establishments...

...entry via a donee key reliably. Enables customer to identify and learn about non-profit **organizations** and **charities** by providing donee search engine. Since receivables from commercial establishment and billable for the donees are produced from the **data stored** in the **database** distribution of corresponding invoices and checks is enabled subsequently...

...The figure **shows** fun raising **system** of electronic **donation** collection and processing **system**.

...**Donation** collection server (106

...Title Terms: **PROCESS**;

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-H07C5E**...

...**T01-J05A**...

...**T01-J05A1**...

...**W01-A06B7**

65/3,K/1 (Item 1 from file: 350) Links

Derwent WPIX

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017632916 **Image available**

WPI Acc No: 2006-144174/200615

XRPX Acc No: N06-124653

Method for electronic communication in multi level marketing organization, involves forwarding personalized message to sponsor to prompt sponsor to forward message to prospect and controlling contact timing between sponsor and prospect

Patent Assignee: MIGLAUTSCH J R (MIGL-I)

Inventor: MIGLAUTSCH J R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6993489	B1	20060131	US 2000657071	A	20000907	200615 B

Priority Applications (No Type Date): US 2000657071 A 20000907

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6993489	B1		12	G06F-019/00	

Method for electronic communication in multi level marketing organization, involves forwarding personalized message to sponsor to prompt sponsor to forward message to prospect and...

Abstract (Basic):

... A prospect information with e-mail **address** and personal characteristic of prospect (16) is requested to create personalized message at **database** (12). The personalized message is forwarded to sponsor (14) for prompting sponsor to forward the...

...message is forwarded to sponsor at predetermined times in order to prompt sponsor so that **database** controls contact timing between sponsor and prospect.

... For electronic communication between host **database** and prospect for multilevel marketing organization associated with e-commerce website, **charitable** organization, **fund raising** organization, political organization and other commercial **application**.

...

...Allows the host **database** to control follow-up messages from the sponsor to the prospect...

...The figure **shows** a functional block diagram explaining the flow

of messages between host **database**, sponsor and prospect...

...host **database** (12

Title Terms: **METHOD**;

International Patent Class (Main): **G06F-019/00**

Manual Codes (EPI/S-X): **T01-N01A2...**

...**T01-N01C**

65/3,K/15 (Item 15 from file: 350) Links

Derwent WPIX

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0I4870102

WPI Acc No: 2002-690808/200274

XRPX Acc No: N02-544961

Charitable donation soliciting

method for electronic commerce, involves providing encouraging suggestion to user to donate and allows user to determine donation amount

Patent Assignee: CHEN J S (CHEN-I); FEIG E (FEIG-I); GRUBER H E (GRUB-I); JAN Y (JANY-I)

Inventor: CHEN J S; FEIG E; GRUBER H E; JAN Y

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020111904	A1	20020815	US 2001782722	A	20010213	200274 B

Priority Applications (No Type Date): US 2001782722 A 20010213

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020111904	A1		10	G06F-017/60	

Charitable donation soliciting

method for electronic commerce, involves providing encouraging suggestion to user to donate and allows user to determine donation amount

Abstract (Basic):

... A user selects one or more items listed in catalog to purchase, by browsing a **web site** which has information of **fund raising campaign** or an organization. The **web site** provides encouraging suggestions to donate an amount of **donation** to the user after purchasing. The user after determining whether to make a voluntary **donation**, donates a specific amount for a **charitable** cause.

... For **soliciting charitable donations** from **online** shoppers to **organization** during electronic commerce...

...Encourages user to donate by allowing the user to determine whether to donate for **charitable** cause and allows the user to determine the amount to be donated by providing detailed information about the **charity** cause...

Title Terms: **METHOD**;

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/\$-X): **T01-N01A1...**

...T01-N01A2A

65/3,K/17 (Item 17 from file: 350) Links
Derwent WPIX
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014688468 **Image available**
WPI Acc No: 2002-509172/200254
XRPX Acc No: N02-402967

**Systems for collecting, tracking and distributing
charitable donations at point of sale comprising, creating
subscription agreement containing data for identifying persons or public
bodies who qualify for donation award and covered products**

Patent Assignee: FEAST INC (FEAS-N); PRICE C L (PRIC-I)

Inventor: PRICE C L

Number of Countries: 097 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200256129	A2	20020718	WO 2001US43272	A	20011120	200254 B
US 20020120539	A1	20020829	US 2000252151	P	20001120	200259
			US 2001989709	A	20011120	
AU 2002245021	A1	20020724	AU 2002245021	A	20011120	200427
AU 2002245021	A8	20051013	AU 2002245021	A	20011120	200611

Priority Applications (No Type Date): US 2000252151 P 20001120; US
2001989709 A 20011120

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200256129	A2	E	19	G06F-000/00	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM
PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20020120539	A1			G06F-017/60	Provisional application US 2000252151
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AU 2002245021	A1			G06F-000/00	Based on patent WO 200256129
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AU 2002245021	A8			G06F-017/60	Based on patent WO 200256129
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**Systems for collecting, tracking and distributing
charitable donations at point of sale comprising, creating
subscription agreement containing data for identifying persons or public
bodies who qualify for donation award and covered products**

Abstract (Basic):

... Creating a subscription agreement associated with a
charitable donation containing data for identifying
persons or public bodies who qualify for a **donation** award and
covered products. A subscription agreement is communicated to retailers

and it is determined...

...of sale, whether a customer is a person or public body who qualifies for a **donation** award. Products when being purchased by a customer are verified by reading and matching product...

... AN INDEPENDENT CLAIM is also included for a **system** for distributing **charitable donations** at a point of sale...

...**Systems** for collecting, distributing and tracking **charitable donations** at a point of sale to persons or public bodies who qualify for a **donation** award e.g. Public **Charities** and Foundations...

...Provides an automated **system** for distributing (e.g. through a communications **network** such as the **Internet**) **charitable donations** to persons or public bodies who qualify for a **donation** award at the point of sale in the manner in which a **donor** specifies. It reduces the **level** of food insecurity of persons who qualify for a **donation** award by delivering credits to be applied towards the purchase of products or services at the point of sale. Also provides an automated tracking **system** for **charitable donations** distributed at the point of sale and can generate reports associated with **charitable donations** sufficient to satisfy tax reporting requirements...

...Diagrammatic representation of the **method** of distributing **charitable donations** at a point of service

Title Terms: **SYSTEM**;

International Patent Class (Main): **G06F-000/00**...

...**G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A1**...

...**T01-N01A2A**...

...**T01-N01A2F**

65/3,K/22 (Item 22 from file: 350) Links

Derwent WPIX

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014220955 **Image available**

WPI Acc No: 2002-041653/200205

XRPX Acc No: N02-030877

Charity donation method involves

accessing acceptor account by donor to track purchase and transactions involving account

Patent Assignee: CLASSROOM GIFTS INC (CLAS-N); MULL G W M (MULL-I)

Inventor: MULL G W M; MULL G

Number of Countries: 094 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200186564	A2	20011115	WO 2001US15222	A	20010510	200205 B
AU 200161427	A	20011120	AU 200161427	A	20010510	200219
US 20040039649	A1	20040226	WO 2001US15222	A	20010510	200416
			US 2002275747	A	20021108	
US 6898575	B2	20050524	US 2000203003	P	20000510	200535
			WO 2001US15222	A	20010510	
			US 2002275747	A	20021108	

Priority Applications (No Type Date): US 2000203003 P 20000510; US
. 2002275747 A 20021108

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200186564	A2	E	23	G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200161427	A				Based on patent WO 200186564
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US 20040039649	A1			G06F-017/60	
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US 6898575	B2			G06F-017/60	Provisional application US 2000203003 Based on patent WO 200186564
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Charity donation method involves

accessing acceptor account by donor to track purchase and transactions involving account

Abstract (Basic):

... The **charity donation method** involves

opening an account in the name of acceptor, so as to receive
donation from **donor**. The **donation** deposited in the
account, is used to cover purchase made by the acceptor. The
donor is able to access account of acceptor, so that
donor tracks the purchase and transactions involving the

account.

... a) Computer readable medium with **charity donation**
program;
(...

...b) **Charitable donation system**

...

...Use for **donating** funds by parents or relatives for their child's
classroom, for making **donations** for targeted purposes to
specific **charitable organization**, for **donation** by
a child's sport team or club to an international relief
organization, or for **donation** by a family foundation,
corporation and public **charity** for a general cause...

...**Donor** awareness about the usage of **donation** money is
increased, by providing **donor** with access to acceptor's account
...

...The figure **shows** the flowchart of **processes** implemented in
- **charity donation system**.

Title Terms: **METHOD;**

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A2...**

...**T01-S03**

65/3,K/29 (Item 29 from file: 350) Links

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013465232 **Image available**

WPI Acc No: 2000-637175/200061

Related WPI Acc No: 1995-123554; 1996-209986; 1997-448027; 1997-456872;
1999-152940

XRPX Acc No: N00-472473

**Monetary donation capturing method in
electronic kettle system, involves transmitting several data
sequences corresponding to donation or gifts made by contributor
to remote processing device**

Patent Assignee: ZIARNO W A (ZIAR-I)

Inventor: ZIARNO W A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6092052	A	20000718	US 93117909	A	19930907	200061 B
			US 93127770	A	19930928	
			US 94194204	A	19940208	
			US 94199072	A	19940222	
			US 94318914	A	19941005	
			US 95402622	A	19950313	
			US 95503206	A	19950717	
			US 95533338	A	19950925	

Priority Applications (No Type Date): US 95533338 A 19950925; US 93117909 A
19930907; US 93127770 A 19930928; US 94194204 A 19940208; US 94199072 A
19940222; US 94318914 A 19941005; US 95402622 A 19950313; US 95503206 A
19950717

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6092052	A		44	G06F-017/60	CIP of application US 93117909
					CIP of application US 93127770
					CIP of application US 94194204
					CIP of application US 94199072
					CIP of application US 94318914
					CIP of application US 95402622
					CIP of application US 95503206
					CIP of patent US 5506393
					CIP of patent US 5696366

**Monetary donation capturing method in
electronic kettle system, involves transmitting several data
sequences corresponding to donation or gifts made by contributor
to remote processing device**

Abstract (Basic):

... Several data sequences consisting of **donation** or gifts
made by respective contributors at several geographically distinct

sites are recorded in respective terminals (100) and transmitted to a remote processing device (120). The processing device includes card account **processor** (103) for debiting the account of contributor and crediting the account of recipient of the **donation**.

... For accepting information from an information bearing card of successive contributors in electronic kettle **system**.

...

...Integrates several individual **donations** made at **donation** kettle at varying times and records information from information bearing card of successive contributors to **databases** of **charitable organizations**.

...

...The figure **shows** the **donation** capturing **method**.

...

...**Processor** (103 -

...Title Terms: **METHOD**;

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-J05A1...**

65/3,K/34 (Item 34 from file: 350) Links
Derwent WPIX
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012622387 **Image available**
WPI Acc No: 1999-428491/199936
Related WPI Acc No: 1994-101419; 1995-393213
XRPX Acc No: N99-318817

**Automatic monetary donation transaction method
for charitable organizations**

Patent Assignee: COINSTAR INC (COIN-N)
Inventor: CARLSON J; DORAN M; LEWIS C; MOLBAK J H
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5909794	A	19990608	US 92940931	A	19920904	199936 B
			US 94237486	A	19940503	
			US 94255539	A	19940606	
			US 96689926	A	19960812	
			US 97834952	A	19970407	
			US 97852328	A	19970507	

Priority Applications (No Type Date): US 97852328 A 19970507; US 92940931 A 19920904; US 94237486 A 19940503; US 94255539 A 19940606; US 96689926 A 19960812; US 97834952 A 19970407

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5909794	A	17	G07D-003/16		Cont of application US 92940931 Cont of application US 94237486 Cont of application US 94255539 CIP of application US 96689926 CIP of application US 97834952 Cont of patent US 5564546 Cont of patent US 5620079 CIP of patent US 5799767

**Automatic monetary donation transaction method
for charitable organizations**

Abstract (Basic):

... The user is allowed to choose a particular **charity organization** by inputting the corresponding code and the **donation** amount deposited through the inlet of a receipt machine subjected to computerized verification. A receipt...

... Provision is made for receiving both coins and cash. **Display** screens (112) indicates some of the **charitable organizations**. Both the receiving and verification apparatus are coupled to a central computer (114) by a modem (116). Record of both the amount donated and the **organization** to which the amount is donated are maintained. The donated amounts are transferred to the...

...124c) by an electronic funds transfer. An INDEPENDENT CLAIM is also included for the funds **donation** apparatus...

...For making monetary **donations** to **charitable organizations**.
...

...Costs associated with **donation** transactions are reduced as manual power requirements are reduced. The money donated can be considered while calculating taxes, as receipts are provided. **Donors** in distant **places** can also donate to any desired **organization** as the amount is transferred electronically...

...The figure **shows** the block diagram depicting a **donation transaction system**.
...

...**Display** screens '(112

...Title Terms: **METHOD**

54/3,K/34 (Item 34 from file: 350) Links
Derwent WPIX
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014861705 **Image available**
WPI Acc No: 2002-682411/200273
XRPX Acc No: N02-538801

**Internet protocol assets donation management
method for on-line transaction, involves identifying potential
matching among donors/recipients and IP assets using set criteria
and accordingly notification is output**

Patent Assignee: HODGES L C (HODG-I)

Inventor: HODGES L C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020116290	A1	20020822	US 2001270082	A	20010220	200273 B
			US 200278135	A	20020219	

Priority Applications (No Type Date): US 2001270082 P 20010220; US
200278135 A 20020219

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020116290	A1	9	G06F-017/60	Provisional application US 2001270082

**Internet protocol assets donation management
method for on-line transaction, involves identifying potential
matching among donors/recipients and IP assets using set criteria
and accordingly notification is output**

Abstract (Basic):

... A **database** representing the information regarding
 donor (10), recipient (20) and **internet** protocol (IP)
 assets (30), is produced. The potential matching among **donors**
 /recipients and IP assets is identified, based on set criteria. The
 matching result is notified to respective matching **donors** and
 recipients.
... 1) Computer readable medium storing **donation** managing
 program;
 (...
...2) On-line **web site** for IP assets **donation**; and...
...3) IP assets **donation** managing **system**.
...
...For managing **donation** of IP assets like patents, trademarks,
 domain names, copyrights, trade secrets, etc., in on-line transactions
 through **internet**.
...

...Allows the potential **donors** and recipients to utilize the
advantage of services effectively/fully due to effective potential
matching...

...The figure **shows** a schematic view of IP assets **donating**
process.

...**Donor** (10

...Title Terms: **METHOD**;

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A2F...**

...**T01-N02A1...**

...**T01-S03**

54/3,K/25 (Item 25 from file: 350) Links
Derwent WPIX
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THIS APPLICATION

015206699 **Image available**
WPI Acc No: 2003-267235/200326
XRPX Acc No: N03-212419

**Automated charitable contribution program structuring method
involves associating potential donors with respective
canvasser of program hierarchy and generating
information screen for each donor**

Patent Assignee: GEN ELECTRIC CAPITAL CORP (GENE); FRANCO M (FRAN-I);
GREGORY E (GREG-I); SCHWARTZ J (SCHW-I)
Inventor: FRANCO M; GREGORY E; SCHWARTZ J
Number of Countries: 100 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030014300	A1	-20030116	US 2001305270	P	20010713	200326 B
			US 200274697	A	20020212	
WO 200307214	A1	20030123	WO 2002US19871	A	20020621	200326
AU 2002322296	A1	20030129	AU 2002322296	A	20020621	200452

Priority Applications (No Type Date): US 2001305270 P 20010713; US
200274697 A 20020212

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030014300	A1		31	G06F-017/60	Provisional application US 2001305270

WO 200307214 A1 E G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA
ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

AU 2002322296 A1 G06F-017/60 Based on patent WO 200307214

**Automated charitable contribution program structuring method
involves associating potential donors with respective
canvasser of program hierarchy and generating
information screen for each donor**

Abstract (Basic):

... A program hierarchy including campaign
managers, operating unit managers and
canvassers is established. Information identifying potential
donors is retrieved and each of the donor is associated
with a canvasser. An information screen is
generated for each of the potential donors.

... 1) **charitable contribution apparatus...**

...2) computer-readable medium storing **charitable contribution method**;
 (...

...3) **charitable contribution system**; and...

...4) computer implemented **charitable contribution method**.
 ...

...For structuring **automated charitable contribution program**.
 ...

...Allows an entity to run a **charitable contribution program** across multiple **operating units** with a large number of participants in an efficient, reliable and accurate manner...

...The figure **shows** a flow diagram depicting the **method** of managing a **charitable program** pursuant

...Title Terms: **PROGRAM**;

International Patent Class (Main): **G06F-017/60**

Manual Codes (EPI/S-X): **T01-N01A2A...**

...**T01-S03**

Set	Items	Description
S1	79153	S CHARITY? OR CHARITIE? OR CHARITABL? OR DONATION? OR DONATING? OR FUNDRAIS? OR (FUND? ? OR MONEY?) (2N) (RAISE? OR RAISING? OR PLEDG?)
S2	17861	S ENDOWMENT? OR PHILANTHROP? OR BENEFACTION? OR LARGESS? OR (CONTRIBUT? OR CONTRIBUTION?) (2N) (FUND? ? OR MONEY? OR FINANC?) OR ALMS
S3	95161	S S1:S2
S4	11294	S APPLICATION? OR APP? ? OR PROGRAM? OR SOFTWARE? OR MACRO? ? OR SCRIPT?
S5	206	S SOFT()WARE? OR OS OR OPERATING()SYSTEM? OR EXECUT?() (FILE? OR CODE? OR BYTE?)
S6	129	S SUBROUTIN? OR SUBPROGRAM? OR COMPUTER?(2N) (CODE? OR UTILIT? OR SCRIPT? OR PROGRAM? OR ROUTINE? OR SUBROUTIN?)
S7	2	S (CPU? ? OR PROCESSOR?) (2N) (PROGRAM? OR APPLICATION? OR ROUTINE? OR SUBROUTINE? OR CODE? OR INSTRUCTION?)
S8	21	S (LOGIC? OR AUTOMATED?) (2N) (PROGRAM? OR APPLICATION? OR ROUTINE? OR SUBROUTINE? OR CODE? OR INSTRUCTION?)
S9	31748	S CAMPAIGN? OR DRIVE? OR TELETHON? OR SYSTEM? OR METHOD? OR TECHNIQUE? OR PROCESS?? OR PROCEDUR?
S10	453	S SOLICIT??? OR SOLICITAT????
S11	676	S DATABASE? OR DATAFILE? OR DATA?() (BASE? OR FILE? OR STORAG? OR STORING? OR STORE? OR REPOSIT? OR DEPOSIT? OR ARCHIV?)
S12	1451	S PRIORIT? OR HIERARCH? OR PECKING()ORDER? OR TOTEM()POLE? OR SORT? OR RANK?
S13	13435	S HIERAT? OR TIER? OR SCHEDUL? OR ORGANIZATION? OR ORGANISATION? OR LEVEL? OR STRATA? OR STRATUM?
S14	3833	S CATEGOR? OR CLASSIFIC? OR DEPARTMENT? OR TREE? ? OR MATRIX? OR CONSTELLATION?
S15	16950	S DONOR? OR EMPLOYEE? OR CANVASSING? OR CANVASSER? OR SUPERVISOR? OR MANAGER? OR BENEFACTOR? OR SUPPORTER?
S16	40	S BOSS?? OR OPERATING() (UNIT? ? OR MODUL? OR COMPONENT? OR ENTIT? OR INDIVIDUAL? OR PEOP? OR PERSON?)
S17	511	S CONTRIBUTOR?
S18	15216	S LOCATION? OR ADDRESS? OR SITE? ? OR REGION? OR LOCALIT? OR LOCAL?? OR PLACE? ? OR AREA? ?
S19	6185	S BUILDING? OR DOMICIL? OR HOME? OR HOUSE? ? OR MAIL???()LIST??? OR CLIENT? OR CUSTOMER? OR PROSPECT? ?
S20	955	S GUI? ? OR (GRAPHIC? OR VISUAL?) (2W) (INTERFACE? OR APP? ? OR APPLICAT?) OR DISPLAY? OR MENU? ? OR WEBPAGE?
S21	11939	S COMPUTER?() (SCREEN? OR WINDOW?) OR SHOW? ? OR SHOWED OR SHOWING OR DROPDOWN?
S22	2	S USERINTERFAC? OR (DROP OR PULL)()DOWN? OR (WINDOW OR DESKTOP)()MANAGER? OR PULLDOWN?
S23	70	S UI OR UIS OR (GRAPHIC? OR VISUAL? OR INFORMATION? OR DATA?) (2N) (MENU? OR PAGE? OR SCREEN?)
S24	3042	S NETWORK? OR COMMUNICATION?()SYSTEM? OR ETHERNET? OR INTERNET? OR INTRANET? OR EXTRANET? OR WEB OR ONLINE
S25	2183	S LAN? ? OR WAN? ? OR WAP? ? OR WLAN? ? OR VPN? ? OR WORLDWIDEWEB? OR NET? ? OR LOCALNET? OR PRIVATENET?
S26	138	S (COMMUNICAT? OR COMPUTER?)() (SYSTEM? OR METHOD?)
S27	45936	S S3 AND (S4:S11 OR S20:S26)
S28	6530	S S27 AND S15:S19 AND S12:S14
S29	526	S S27 AND S4:S11 AND S20:S23 AND S24:S26
S30	149	S S28 AND S29
S31	1257	S S28:S29 AND S3(5N) (S4:S9 OR S11)
S32	1204	S S31 AND S12:S14 AND S15:S19
S33	319	S S32 AND S20:S26
S34	443	S S30 OR S33
S35	264	S S34 AND PY<2002
S36	277	S S34 NOT PY>2001
S37	25	S S33 AND (S29 OR (S20:S23 AND S24:S26))
S38	85	S S35:S36 AND S29:S30
S39	99	S S37:S38

S40 97 RD (unique items)
; show files

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